IN THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims

1.   (original) A method of reprogramming the memory of an electronic module comprising the steps of:

down-loading a boot loader program and initializing software to a first portion of the module memory via a wired bus to enable the module to receive information via preselected wireless protocol; and

down-loading wirelessly new application and program software to a second portion of the module memory via the preselected wireless protocol.

2.   (currently amended) The method of claim 2 wherein the preselected wireless protocol comprises an open systems standard, such as Bluetooth.

3.   (original) The method of claim 1 wherein the first portion of the module memory is smaller than the second portion.

4.   (original) The method of claim 3 wherein speed of information transmission over the wired bus is slower than speed of information transmission via the wireless protocol.

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5.   (original) For use in an assembly line of units, each incorporating an electronic programmable module having flash memory, a method of flashing said memory comprising the steps of:

positioning each unit at a first flashing station and down-loading a boot loader program and operating system kernel via a wired bus to the module to enable the module to receive information via a preselected wireless protocol; and

positioning each unit at a second flashing station and wirelessly down-loading application and program software to the module via the preselected wireless protocol.

6.   (original) The method of claim 5 wherein the wired bus is incorporated into each unit.

7.   (currently amended) The method of claim 5 wherein the preselected wireless protocol comprises an open systems standard, such as Bluetooth.